

Department of Defense

Key Acquisition and Technology Workforce

*Refined Packard Count for
September 2000
DMDC Data*

February 2001

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DoD Key Acquisition and Technology Workforce
(Refined Packard Count based on 30 September 2000
DMDC Data)

February 2001

DoD Key Acquisition and Technology Workforce (A&TWF)
30 Sept. 2000 DMDC Data

Table of Contents

<u>Executive Summary</u>	Page 4
<u>Occupational Series with Titles</u>	Tab A
<u>DoD A&TWF Count Overview</u>	Tab B
<u>Army A&TWF Summary Data</u>	Tab C
<u>Navy A&TWF Summary Data</u>	Tab D
<u>Air Force A&TWF Summary Data</u>	Tab E
<u>Fourth Estate A&TWF Summary Data</u>	Tab F

Executive Summary

This report provides an overview as well as summary data on the numbers of personnel serving in the Department of Defense (DoD) Key Acquisition and Technology Workforce (A&TWF) for Fiscal Year 2000. Based on Defense Manpower Data Center (DMDC) data, this workforce consisted of 135,014 civilian and military personnel as of September 30, 2000. This is the third in a series of reports initiated by the Office of the Under Secretary of Defense for Acquisition, Technology and Logistics (OUSD (A,T&L)) and prepared by Jefferson Solutions (Solutions), a division of the Jefferson Consulting Group. Solutions' May 1999 and May 2000 reports sized the Fiscal Year 1998 and 1999 workforces at 146,071 and 138,851, respectively.

Background

In May 1997, OUSD (A&T) contracted with Solutions to review alternative ways of identifying the acquisition workforce. This effort was in response to congressional criticism that DoD lacked a consistent, defense-wide approach for determining both the size of the workforce and the skill sets of those serving in it.

Solutions in a September 1997 report proposed a means of identifying the workforce that built upon an algorithm originally developed by the President's 1986 Blue Ribbon Panel on Defense Management (Packard Commission). This algorithm used both occupations and organizational placement to determine whether or not an individual should be included. In an 18 December 1997 letter, the Secretary of Defense forwarded the Solutions' report to Congress and stated that beginning October 1, 1998, members of the acquisition workforce would be uniformly identified using this new model. A DoD Acquisition Workforce Identification Working Group subsequently made further refinements to this methodology.

The Model

For counting civilians, the model includes three categories of occupations (people and positions) and two categories of DoD organizations, as follows:

- Personnel in Category I are in such occupations as contracting or program management and are presumed to be performing acquisition-related work regardless of where they

are located in the Department. As a result, all personnel in these occupations are counted as part of the Key A&TWF.

- Personnel in Category IIA are in occupations such as electronics engineering or computer specialist. They are counted only when they are serving in components of such acquisition-related organizations as the Army or Air Force Materiel Commands.
- Personnel in Category IIB are in occupations such as space science or microbiology. They are counted only when they are found in technology-related organizations such as the Office of Naval Research or the Army Research Lab.
- Finally, Category III adds flexibility to the model by allowing Defense components to either add or delete personnel to improve the accuracy of the count. For example, Defense Acquisition Workforce Improvement Act positions not counted under Categories I or II would be added in Category III.

For military personnel, all officers located in acquisition or technology-related organizations are counted. However, enlisted personnel are not counted unless a component chooses to add them using the Category III capability.

The Report provides a detailed listing of all of the organizations and occupations used to arrive at the workforce total.

Status

Defense components are in the process of further refining the methodology to ensure that all personnel that need some level of acquisition training are identified and assimilated into this workforce. Any changes to the Refined Packard algorithm that may result from this effort will be reflected in the next A&TWF Count.

In summary, uniformly identifying the workforce through this approach enhances the Department's ability to manage this critical asset. By providing a more precise description of the skills, size, location and composition of the workforce, the model also offers DoD much greater insight into the planning needed for workforce recruitment, retention, training and education.

Tab A
Occupational Series with Titles

Occupational Series with Titles

Series	Title
150	Geography
180	Psychologist
246	Contractor Indust. Relations
301	Administration & Program
334	Computer Specialist
340	Program Management
343	Management/Program Analyst
346	Logistics Management
391	Telecommunications Specialist
392	Communications Specialist
401	General Biological Science
403	Microbiology
413	Physiologist
471	Agronomy
501	Financial Administration
505	Financial Management
510	Accounting
511	Auditing
560	Budget Analysis
690	Industrial Hygiene
801	General Engineering
803	Safety Engineering
804	Fire Prevention
806	Materials Engineering
808	Architecture
810	Civil Engineering
818	Engineering Drafting
819	Environmental Engineering
830	Mechanical Engineering
840	Nuclear Engineering
850	Electrical Engineering
854	Computer Engineering
855	Electronics Engineering
858	Biomedical Engineering
861	Aerospace Engineering
871	Naval Architecture
873	Ship Surveying

880	Mining Engineering
881	Petroleum Engineering
890	Agricultural Engineering
892	Ceramic Engineering
893	Chemical Engineering
894	Welding Engineering
896	Industrial Engineering
1021	Office Drafting
1101	General Business & Industry
1102	Contracting
1103	Industrial Property Management
1104	Property Disposal
1105	Purchasing
1130	Public Utilities Specialist
1150	Industrial Specialist
1152	Production Control
1160	Financial Analyst
1301	General Physical Science
1306	Health Physics
1310	Physics
1313	Geophysics
1315	Hydrology
1320	Chemistry
1321	Metallurgy
1330	Space Science
1340	Meteorology
1350	Geology
1360	Oceanography
1361	Navigational Information
1370	Cartography
1372	Geodesy
1373	Land Surveying
1386	Photographic Technology
1510	Actuary
1515	Operations Research
1520	Mathematics
1529	Mathematical Statistician
1530	Statistician
1550	Computer Science
1910	Quality Assurance
2003	Supply Program Management

2150

Transportation
Operations

Occupational Summary Guide (OCCs)

Engineers (all 8xx OCCs)
Scientists (all 13xx & 4 xx OCCs)
Contracting (1102)
Purchasing (1105)
Business & Industry
(246, 1101, 1103, 1104, 1130, 1150, 1152, 1910)
Math/Statistics (all 15xx OCCs, except 1550)
Admin. & Programs (301)
Management (340, 343 & 346)
Comm/Computers (334, 391, 392 & 1550)
Financial Management (1160 & all 5xx OCCs, except 511)
Auditing (511)
Supply Program Mgmt (2003)
Misc (Other Civilian OCCs Remaining)

Tab B
DoD Key Acquisition and Technology Workforce
30 Sept. 2000 DMDC Data

DoD Summary Data
Key Acquisition and Technology Workforce (A&TWF)
(30 Sept. 2000 DMDC Data)

By Occupation*

Engineers	36,790
Contracting	19,078
Management	15,567
Business & Industry	11,502
Comm/Computers	9,101
Admin. & Programs	6,004
Financial Mgmt.	3,970
Scientists	3,401
Auditing	3,605
Math. & Statistics	2,411
Procurement Asst.	1,912
Purchasing	1,388
Supply Mgmt.	1,830
Other	<u>3,580</u>
Total Civilians	120,139
Total Military	<u>14,875</u>
Total DoD A&TWF	135,014

*Note: For all the Occupational Summaries, the occupations in Category III are included in the summaries either under their appropriate occupation or in the other line.

DoD Key A&TWF (Con_t)
(30 Sept. 2000 DMDC Data)

By Category

Category I*	24,110
Category IIA	85,454
Category IIB**	6,609
(Cat IIB S&E	5,697)
(Cat IIB Other	912)
Misc.***	<u>3,966</u>
Total Civilians	120,139
Total Military	<u>14,875</u>
Total DoD A&TWF	135,014

*Note: No Category I Deletes are allowed.

**Note: Category IIB, Scientists and Engineers (S&E), identifies the Science and Technology (S&T) professionals designated as part of the DoD Key Acquisition and Technology Workforce (A&TWF). Category IIB, Other, identifies the non-S&E professionals who support the S&T mission.

***Note: The Miscellaneous total is the remaining Category III adds that were not attributed to Categories I, IIA or IIB.

DoD Key A&TWF (Cont)
(30 Sept. 2000 DMDC Data)

By Organization

Army	40,080
Navy	41,373
Air Force	28,959
Fourth Estate	<u>24,602</u>
Total DoD A&TWF	135,014

DoD Key A&TWF (Cont)
(30 Sept. 2000 DMDC Data)

Occupations by Category

Category I

Series	Number
246	25
340	1,835
1102	19,078
1103	532
1105	1,388
1150	<u>1,252</u>
Cat I Total	24,110

Category IIA

Series	Number
150	28
180	134
301	5,838
334	6,400
343	6,645
346	6,864
391	734
392	40
413	44
501	1,041
505	83
510	690
511	3,605
560	1,889
801	6,659
803	91
804	39
806	207
808	172
810	2,680
818	18
819	1,075
830	5,117
840	83
850	1,114
854	1,003

855	11,252
858	24
861	2,199
871	386
873	16
893	476
896	612
1101	3,336
1104	499
1130	18
1152	438
1301	606
1310	620
1313	14
1315	10
1320	615
1321	31
1350	113
1360	21
1370	23
1515	1,484
1520	638
1529	35
1530	31
1550	1,526
1910	5,340
2003	1,818
2150	29
Other	<u>951</u>
Cat IIA Total	85,454

Category IIB S&E OCCs

Series	Number
180	203
401	50
403	57
413	16
801	336
803	10
806	323
810	17
819	12
830	427
850	77

854	100
855	1,623
861	513
871	25
892	10
893	57
896	24
1301	250
1310	701
1313	9
1320	221
1321	17
1330	34
1340	61
1360	47
1515	77
1520	134
1529	12
1550	219
Other	<u>35</u>
Cat IIB S&E Total	5,697

Category IIB Other OCCs

Series	Number
301	166
334	165
343	202
346	21
391	17
501	119
510	23
560	113
5xx	12
1101	47
1152	8
1910	7
2003	<u>12</u>
Cat IIB Other Total	912

Tab C
Army Key Acquisition and Technology Workforce
30 Sept. 2000 DMDC Data

Army Summary Data
Key Acquisition and Technology Workforce (A&TWF)
(30 Sept. 2000 DMDC Data)

By Occupation

Engineers	13,014
Management	5,872
Contracting	5,141
Comm/Computers	2,514
Admin. & Programs	2,653
Scientists	1,538
Financial Mgmt.	1,644
Business & Industry	1,375
Math & Statistics	1,095
Supply Prog. Mgmt.	583
Purchasing	356
Other	<u>1,616</u>
Total Civilians	37,401
Total Military	<u>2,679</u>
Total Army A&TWF	40,080

Army Summary Data (Cont)
Key Acquisition and Technology Workforce (A&TWF)
(30 Sept. 2000 DMDC Data)

By Category

Category I	6,383
Category IIA	28,326
Category IIB	1,637
(Cat IIB, S&E	1,399)
(Cat IIB, Other	238)
Misc.	<u>1,055</u>
Total Civilians	37,401
Total Military	<u>2,679</u>
Total Army A&TWF	40,080

Army Key A&TWF (Cont)
(30 Sept. 2000 DMDC Data)

By Organization

Organization	Civilians	Military	Total
Group IIA			
Corps of Engineers	6,298	274	6,572
SMDC	825	198	1,023
AAESA/PEO	1,653	313	1,966
AMC	23,569	626	24,195
SARDA	43	62	105
Medical Research & Materiel Cmd	573	433	1,006
Group IIB			
AR Institute	92	4	96
AR Lab	1,477	24	1,501
Other	<u>2,871</u>	<u>745</u>	<u>3,616</u>
Total Army A&TWF	37,401	2,679	40,080

Army Key A&TWF (Cont)
(30 Sept. 2000 DMDC Data)

Occupations by Category

Category I

Series	Number
246	12
340	666
1102	5,141
1103	77
1105	356
1150	<u>131</u>
Cat I Total	6,383

Category IIA

Series	Number
150	28
180	59
301	2,595
334	1,807
343	2,087
346	3,066
391	358
392	6
413	44
501	146
505	29
510	422

Category IIA (Cont)

Series	Number
560	997
801	3,231
803	62
806	57
810	2,097
818	17
819	403

830	1,717
850	460
854	555
855	2,805
858	15
861	410
873	12
893	294
896	176
1101	220
1104	7
1130	1
1152	82
1301	492
1310	171
1313	14
1315	10
1320	389
1321	16
1350	108
1360	1
1370	20
1515	814
1520	137
1529	21
1530	14
1550	225
1910	841
2003	580
2150	3
Other	<u>205</u>
Cat IIA Total	28,326

Category IIB S&E OCCs

Series	Number
180	130
401	31
403	45
413	2
801	102
806	55
819	4
830	125
850	9
854	13
855	302

861	66
892	6
893	12
896	7
1301	97
1310	152
1320	43
1321	2
1340	23
1515	57
1520	44
1529	8
1530	5
1550	48
Other	<u>16</u>
Cat IIB S&E Total	1,399

Category IIB Other OCCs

Series	Number
301	58
334	64
343	41
346	12
391	6
510	11
560	34
5xx	5
1910	4
2003	<u>3</u>
Cat IIB Other Total	238

Tab D
Navy Key Acquisition and Technology Workforce
30 Sept. 2000 DMDC Data

Navy Summary Data
Key Acquisition and Technology Workforce (A&TWF)
(30 Sept. 2000 DMDC Data)

By Occupation

Engineers	17,007
Management	5,020
Contracting	4,104
Comm/Computers	3,720
Scientists	1,276
Business & Industry	1,669
Admin. & Programs	990
Math. & Statistics	1,003
Purchasing	746
Financial Mgmt.	446
Supply Prog. Mgmt.	452
Other	<u>1,435</u>
Total Civilians	37,868
Total Military	<u>3,505</u>
Total Navy A&TWF	41,373

Navy Summary Data (Cont)
(30 Sept. 2000 DMDC Data)

Key Acquisition and Technology Workforce (A&TWF)

By Category

Category I	6,077
Category IIA	29,097
Category IIB	1,910
(Cat IIB, S&E	1,755)
(Cat IIB, Other	155)
Misc.	<u>784</u>
Total Civilians	37,868
Total Military	<u>3,505</u>
Total Navy A&TWF	41,373

Navy Key A&TWF (Cont)
(30 Sept. 2000 DMDC Data)

By Organization

Organization	Civilians	Military	Total
Group IIA			
NAVAIR	10,035	444	10,479
NAVSUP	2,097	44	2,141
NAVSEA	13,978	334	14,312
NAVFAC	3,928	329	4,257
PEO/DRPM	595	315	910
SPAWAR	1,757	202	1,959
ASN(RDA)	132	26	158
USMC Sys Cmd	644	214	858
Group IIB			
ONR/NRL	313	3	316
Other	<u>4,389</u>	<u>1,594</u>	<u>5,983</u>
Total Navy A&TWF	37,868	3,505	41,373

Navy Key A&TWF (Cont)
(30 Sept. 2000 DMDC Data)

Occupation by Category*

Category I

Series	Number
246	6
340	877
1102	4,104
1103	64
1105	746
1150	<u>280</u>
Cat I Total	6,077

Category IIA

Series	Number
180	52
301	969
334	2,159
343	2,157
346	1,946
391	186
392	19
501	69
505	19
510	66
560	291
801	2,091
803	11
804	39
806	143
808	172
810	534
819	566
830	3,002
840	75
850	625
854	331
855	6,575
861	1,091

871	386
873	4
893	172
896	242
1101	531
1104	6
1130	6
1152	325
1301	54
1310	436
1320	143
1321	15
1350	5
1360	20
1515	434
1520	469
1529	13
1530	13
1550	1,185
1910	423
2003	446
2150	25
Other	<u>556</u>
Cat IIA Total	29,097

Category IIB S&E OCCs

Series	Number
180	20
401	6
403	3
413	2
801	63
806	40
810	5
819	2
830	181
850	37
854	12
855	487
861	58
871	24
892	3
893	23
896	5
1301	47

1310	324
1313	8
1320	101
1321	15
1330	27
1340	29
1360	47
1515	14
1520	59
1529	1
1550	<u>112</u>
Cat IIB S&E Total	1,755

Category IIB Other OCCs

Series	Number
301	21
334	55
343	39
346	1
391	4
560	1
1101	21
1152	5
1910	2
2003	<u>6</u>
Cat IIB Other Total	155

*Note: Some Navy OCCs were adjusted on a prorated basis, since most Navy Category III SSN deletes had to be done manually, just for this Count.

Tab E
Air Force Key Acquisition and Technology Workforce
30 Sept. 2000 DMDC Data

Air Force Summary Data
Key Acquisition and Technology Workforce (A&TWF)
(30 Sept. 2000 DMDC Data)

By Occupation

Engineers	5,316
Contracting	4,771
Management	3,001
Financial Mgmt.	1,507
Business & Industry	1,692
Comm/Computers	1,117
Admin. & Programs	949
Math. & Stat.	192
Scientists	473
Purchasing	233
Other	<u>1,017</u>
Total Civilians	20,268
Total Military	<u>8,691</u>
Total Air Force A&TWF	28,959

Air Force Summary Data (Cont)
Key Acquisition and Technology Workforce (A&TWF)
(30 Sept. 2000 DMDC Data)

By Category

Category I	5,333
Category IIA	11,250
Category IIB	2,876
(Cat IIB, S&E	2,435)
(Cat IIB, Other	441)
Misc.	<u>809</u>
Total Civilians	20,268
Total Military	<u>8,691</u>
Total Air Force A&TWF	28,959

Air Force Key A&TWF (Cont)
(30 Sept. 2000 DMDC Data)

By Organization

Organization	Civilians	Military	Total
Group IIA			
AFMC	13,239	4,215	17,454
PEO	6	31	37
ASAF(A)	100	260	360
Group IIB			
AF Office of Scientific Research	84	72	156
AF Research Lab	2,899	668	3,567
AFSPC	0	20	20
Other	<u>3,940</u>	<u>3,425</u>	<u>7,365</u>
Total Air Force A&TWF	20,268	8,691	28,959

Air Force Key A&TWF (Cont)
(30 Sept. 2000 DMDC Data)

Occupations by Category

Category I

Series	Number
246	7
340	225
1102	4,771
1103	43
1105	233
1150	54
Cat I Total	5,333

Category IIA

Series	Number
180	22
301	898
334	868
343	908
346	1,763
391	44
501	716
505	14
510	131
560	437
801	889
803	18
806	4
810	33
818	1
819	97
830	211
850	12
854	67
855	1,484
861	599
896	43
1101	1,262
1152	9
1301	30

1310	12
1320	45
1515	123
1520	30
1550	104
1910	287
2003	73
Other	<u>16</u>
Cat IIA Total	11,250

Category IIB S&E OCCs

Series	Number
180	53
401	10
403	9
413	12
801	141
803	9
806	226
810	7
819	6
830	120
850	31
854	72
855	824
861	384
892	1
893	22
896	11
1301	76
1310	216
1320	75
1330	7
1340	9
1515	5
1520	31
1529	3
1550	58
Other	<u>17</u>
Cat IIB S&E Total	2,435

Category IIB Other OCCs

Series	Number
301	51
334	36
343	98
346	7
391	7
501	118
510	9
560	75
5xx	7
1101	26
1152	3
1910	1
2003	<u>3</u>
Cat IIB Other Total	441

Tab F
Fourth Estate Key Acquisition and Technology Workforce
30 Sept. 2000 DMDC Data

Fourth Estate Summary Data
Key Acquisition and Technology Workforce (A&TWF)
30 Sept. 2000 DMDC Data

By Occupation

Engineers	1,453
Business & Industry	6,766
Contracting	5,062
Auditing	3,605
Management	1,674
Comm/Computers	1,750
Admin. & Programs	1,412
Financial Mgmt.	373
Scientists	114
Supply Prog. Mgmt.	719
Math. & Statistics	121
Purchasing	53
Other	<u>1,500</u>
Total Civilians	24,602

Fourth Estate (Cont)

Key Acquisition and Technology Workforce (A&TWF)

30 Sept. 2000 DMDC Data

By Category

Category I	6,316
Category IIA	16,508
Category IIB	186
(Cat IIB, S&E	108)
(Cat IIB, Other	78)
Category III	<u>1,592</u>
Total Civilians	24,602

Fourth Estate Summary Data (Cont)
Key Acquisition and Technology Workforce (A&TWF)
30 Sept. 2000 DMDC Data

By Organization

Organization	Civilians
DCMA	10,444
DLA	8,556
DCAA	3,610
DISA	466
DTRA (Group IIB)	166
OUSD(AT&L)	305
BMDO	236
SOALC/SOCOM	67
DARPA (Group IIB)	91
TRICARE	210
Other 4th Estate	<u>451</u>
Total Fourth Estate Civilians	24,602

Defense Contract Management Agency (DCMA)
Key Acquisition and Technology Workforce (A&TWF)
30 Sept. 2000 DMDC Data

By Category

Category I	3,416
Category IIA	6,187
Category III	<u>841</u>
Total A&TWF	10,444

By Occupation

Series	Number
301	86
334	436
343	547
346	25
8xx	833
1101	881
1102	2,332
1103	346
1150	732
1910	3,310
Other	<u>916</u>
Total A&TWF	10,444

Defense Logistics Agency (DLA)
Key Acquisition and Technology Workforce (A&TWF)
(30 Sept. 2000 DMDC Data)

By Category

Category I	2,152
Category IIA	5,765
Category III	<u>639</u>
Total DLA A&TWF	8,556

By Occupation

Series	Number
301	1,129
334	1,025
343	706
346	30
391	55
501	93
510	54
560	103
8xx	316
1101	375
1102	1,988
1104	486
1515	66
1910	478
2003	711
Other	<u>941</u>
Total DLA A&TWF	8,556

Defense Contract Audit Agency (DCAA)
Key Acquisition and Technology Workforce (A&TWF)
30 Sept. 2000 DMDC Data

By Category

Category I	3
Category IIA	<u>3,607</u>
Total A&TWF	3,610

By Occupation

Series	Number
511	3,605
Other	<u>5</u>
Total DCAA A&TWF	3,610

Defense Information Systems Agency (DISA)
Key Acquisition and Technology Workforce (A&TWF)
30 Sept. 2000 DMDC Data

By Category

Category I	195
Category IIA	269
Category III	<u>2</u>
Total DISA A&TWF	466

By Occupation

Series	Number
301	10
340	16
346	13
1102	178
334	69
343	48
391	74
392	11
510	8
1550	9
501	5
855	9
1515	4
Other	<u>12</u>
Total DISA A&TWF	466

Defense Threat Reduction Agency (DTRA)
 Key Acquisition and Technology Workforce (A&TWF)
 (Formerly, DSWA, DTSA and OSIA)
 (30 Sept. 2000 DMDC Data)

By Category

Category I	48
Category IIB	109
Category III	<u>9</u>
Total DTRA A&TWF	166

By Occupation

Series	Number
334	5
340	5
301	31
343	11
8xx	33
1102	40
13xx	22
Other	<u>19</u>
Total DTRA A&TWF	166

Under Secretary of Defense (AT&L), USD(AT&L)
Key Acquisition and Technology Workforce (A&TWF)
30 Sept. 2000 DMDC Data

By Category

Category I	48
Category IIA	<u>257</u>
Total A&TWF Civilians	305

By Occupation

Series	Number
301	81
334	1
340	3
343	81
346	1
8xx	59
1102	39
1150	6
1301	19
1515	10
2003	<u>5</u>
Total A&TWF Civilians	305

Ballistic Missile Defense Organization (BMDO)
Key Acquisition and Technology Workforce (A&TWF)
30 Sept. 2000 DMDC Data

By Category

Category I	37
Category IIA	194
Category III	<u>5</u>
Total A&TWF	236

BMDO (Cont)

By Occupation

Series	Number
301	8
334	6
343	39
560	15
8xx	82
1102	35
1301	14
1515	20
Other	<u>17</u>
Total A&TWF	236

U.S. Special Operations Command (SOCOM)
Special Operations Acquisition & Logistics Center (SOALC)
Key Acquisition and Technology Workforce (A&TWF)

By Category

Category I	11
Category IIA	50
Category III	<u>6</u>
Total A&TWF	67

By Occupation

Series	Number
301	5
334	2
343	3
346	7
501	2
560	8
1101	21
1102	11
Other	<u>8</u>
Total A&TWF	67

Defense Advanced Research Project Agency (DARPA)
Key Acquisition and Technology Workforce (A&TWF)
30 Sept. 2000 DMDC Data

By Category

Category I	14
Category IIB	<u>77</u>
Total A&TWF	91

By Occupation

Series	Number
301	5
334	5
343	13
8xx	26
1102	14
1301	16
1310	5
Other	<u>7</u>
Total DARPA A&TWF	91

Assistant Secretary of Defense (Health Affairs)
Key Acquisition and Technology Workforce (A&TWF)
(TRICARE)
30 Sept. 2000 DMDC Data

By Category

Category I	28
Category IIA	179
Category III	<u>3</u>
Total A&TWF	210

By Occupation

Series	Number
301	58
334	20
343	71
510	5
560	14
1102	28
1515	5
1530	2
Other	<u>7</u>
Total A&TWF	210

Other Fourth Estate

Key Acquisition and Technology Workforce (A&TWF)

30 Sept. 2000 DMDC Data

By Category

Category I	364
Category III	<u>87</u>
Total A&TWF	451

By Occupation

Series	Number
301	10
334	7
343	8
340	32
801	9
1102	303
1105	28
1150	9
Other	<u>45</u>
Total A&TWF	451